

CLAIMS:

1. A hand-held device having a functionality for creating a projection of visual information onto a surface under control of a stabilizer for stabilizing the projection for a motion of the device, the device comprising a component for creating in the stabilized projection a visual indicium that is moveable with respect to the projection under user control.
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2. The device of claim 1, wherein the component comprising a light-emitting part whose orientation is fixed with respect to the device.
- 10 3. The device of claim 1, wherein the component comprises a controller for controlling the location of the indicium being a part of the projected visual information.
4. The device of claim 1, comprising a confirmation input for confirming a selection of a location in the projection occupied by the indicium.
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5. The device of claim 4, comprising a communicator for communicating the confirming of the selection to a source external to the device.
6. The device of claim 4, comprising a remote controller for enabling remote control of an operation of the source by associating a position of the indicium with a selectable item represented in the projection.
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7. The device of claim 4, comprising a browser and wherein the communicator enables wireless access to a data network.
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8. The device of claim 4, comprising a file system for organized storage of electronic files.

9. The device of claim 1, configured for playing a computer game for which the projection forms a visual feedback.
10. The device of claim 9, wherein the component comprises a controller for
5 controlling the location of the indicium being a part of the projected visual information.
11. The device of claim 10, wherein the indicium comprises an animation.
12. The device of claim 1, comprising a display monitor.